

EXAMINER'S SEARCH NOTES

IS&R	L7	288	(264/328.17).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L8	467	((264/328.18) or (264/328.19)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L9	404	(264/300).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L10	222	(264/213).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L11	1867	(264/211).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L12	603	(264/523).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L13	104	(264/527).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L14	262	7 not 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L15	3396	14 or 9 or 10 or 11 or 12 or 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L16	56	15 and (fatty NEAR2 acid NEAR2 amide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L17	54	15 and (palmitamide or stearamide or oleamide or erucamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L18	97	16 or 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L19	1	18 and (\$sequioxane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L21	10	18 and siloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L22	1	((fatty near2 acid near2 amide) or (stearamide or oleamide or palmitamide or erucamide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L23	1	((fatty near2 acid near2 amide) or (stearamide or oleamide or palmitamide or erucamide)) and ((fatty near2 acid near2 amide) or (stearamide or oleamide or palmitamide or erucamide)) and (\$sequioxane or siloxane) NEAR20 (calcine or calcined or calcining))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L24	7	((fatty near2 acid near2 amide) or (stearamide or oleamide or palmitamide or erucamide)) and (silicone NEAR20 (calcine or calcined or calcining))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L25	2	("4839332" "6197723").PN.	USPAT
BRS	L26	1	"5407890".PN.	USPAT
BRS	L27	7	((fatty near2 acid near2 amide) or (stearamide or oleamide or palmitamide or erucamide)) and (silicone NEAR20 (calcine or calcined or calcining))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L28	2	((("5256489") or ("5972496"))).PN.	USPAT
BRS	L29	2	5256489.URPN.	USPAT
BRS	L30	8	5972496.URPN.	USPAT
IS&R	L31	4	((("4647643") or ("5229179") or ("5728469") or ("5792554"))).PN.	USPAT
BRS	L32	0	4 and amide	USPAT
BRS	L33	3	31 and (amide or polyamide)	USPAT
BRS	L34	70	siddiqui-j\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L35	15	34 and additive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L36	2	5610222.URPN.	USPAT
BRS	L37	4	("4761327" "4849564" "4921670" "5137939").PN.	USPAT

US 4882107 A USPAT 19891121 20 Mold release coating process and apparatus using a supercritical fluid
264/51 264/175; 264/299; 264/310; 264/319; 264/328.1; 264/328.2; 264/338; 264/523; 264/54; 264/DIG.83; 425/817C; 425/817R; 425/90; 426/515 Cavender, Keith D. et al.

US 4837115 A USPAT 19890606 20 Thermoplastic polyester composition having improved flavor-retaining property and vessel formed therefrom
525/425 Igarashi, Reiko et al. 428/36.92 264/523; 428/474.4; 428/475.2; 428/480;

US 4472338 A USPAT 19840918 6 Method of producing polyamide foils 264/210.6
264/211; 428/220 Hermann, Karl H. et al.

US 4061710 A USPAT 19771206 5 Molded articles 264/300 524/313; 524/597
Schafer, Werner et al.

US 3993606 A USPAT 19761123 10 Process for the production of polyurethane foams
521/111 264/300; 521/128; 521/174 VON Bonin, Wulf et al.

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US 6623866 B2 428/213; 428/214; 428/215; 428/520	USPAT 20030923 10	Multilayer films including anti-block Migliorini, Robert A. et al.	428/516
US 6602609 B1 428/447	USPAT 20030805 6	Multilayer polymeric film with non-migratory antiblock agent Kong, Dan-Cheng	
US 6596385 B1 428/215; 428/461; 428/515; 428/516; 428/523	USPAT 20030722 8	Oriented multi-layer polymer film Perez, Karen B.	428/213
US 6280833 B1 layer, its use, and process for its production 426/126; 426/127; 428/35.2; 428/35.3; 428/461; 428/519; 428/910	USPAT 20010828 11	Biaxially oriented polypropylene film having more than one 428/213 156/244.24; 264/173.15; 264/173.19; 426/106; Peiffer, Herbert et al.	
US 5972496 A 428/515; 428/516; 428/523	USPAT 19991026 5	Film structure Bader, Michael J. et al.	428/331 428/405; 428/461;
US 5256489 A 428/522; 428/523	USPAT 19931026 11	Flame retardant polymeric compositions Maringer, Melvin F. et al.	428/450
US 5792554 A copolymers Charles M. et al.	USPAT 19980811 10	Diblock and triblock polydiorganosiloxane-polyurea block 428/352 428/354; 428/422; 428/447; 428/448; 428/451; 428/452	Leir,
US 5728469 A 428/41.8 525/92G	USPAT 19980317 11	Block copolymer release surface for pressure sensitive adhesives 428/352; 428/41.3; 428/41.4; 428/447; 428/448; 428/500; 428/516; 525/105; 525/106; Mann, Roger H. et al.	
US 5610222 A	USPAT 19970311 5	Polymeric film 524/493 524/605; 525/446; 525/474 Mills, Paul D. A. et al.	524/539; 524/604;
US 4921670 A 264/141264/210.6; 264/211; 264/235.6; 264/235.8; 524/263; 524/266; 524/267; 525/474 Dallmann, Hermann et al.	USPAT 19900501 6	Process for producing polyester film containing a slip agent	